Board Foot Factors

	Board Feet per 1 Lineal Foot	Common Bundle Sizes	Notes
1x2	0.1666	768	
1x4	0.3333	384	
1x6	0.5	256/360	
1x8	0.6667	192	
1x10	0.8333	160	
1x12	1	128	
5/4x6	0.625	192	
2x2	0.3333	384	
2x4	0.6667	192/208	
2x6	1	128	
2x8	1.333	96	
2x10	1.6667	80	
2x12	2	64	
3x6	1.5	56	
3x12	3	28	
4x4	1.333	84/96/104	
4x6	2	56	
4x8	2.667	32	
4x10	3.333	28	
4x12	4	24	
6x6	3	32	
6x8	4	28	
8x8	5.333	15	
12x12	12	4	

USING THE FACTORS: To figure board footage for a board using the factor above, simply multiply the lineal foot in the board being figured by t he factor. Example: 4x6x16 would be   2 x 16 = 32 board feet

BOARD FOOT CALCULATION   : The full calculation would be 4x6x16 divided by 12 = 32 board feet.

FINDING THE COST: Take the price given and place a decimal in the thousands and m ultiply by the amount of board feet: Example:1295/m would be 1.295 x 32 = $41.44
995/m would be .995 x 32 = $31.84